

Day : Monday
 Date: 10/23/2006

Time: 11:13:08


PALM INTRANET

Inventor Information for 10/683885

Inventor Name	City	State/Country
STEWART, DAREN L.	BELMONT	CALIFORNIA
LOVOI, PAUL A.	SARATOGA	CALIFORNIA
RUSCH, THOMAS W.	HOPKINS	MINNESOTA
LIM, ALEX	SANTA CLARA	CALIFORNIA
FRANCESCATTI, DARIUS	BARRINGTON	ILLINOIS

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign](#)

Search Another: Application# or Patent#
 PCT / / or PG PUBS #
 Attorney Docket #
 Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060173235 A1	US- PGPUB	20060803	Gynecological brachytherapy applicator and system	600/6		Lim; Alex et al.
US 20060173232 A1	US- PGPUB	20060803	HDR adapter for electronic radiation source applicator	600/1		Lovoi; Paul A. et al.
US 20060171506 A1	US- PGPUB	20060803	MINIATURE X-RAY TUBE COOLING SYSTEM	378/130	378/199; 378/200	Lovoi; Paul A. et al.
US 20050080340 A1	US- PGPUB	20050414	Radiation treatment using x-ray source	600/433		Stewart, Daren L. et al.
US 20050080313 A1	US- PGPUB	20050414	Applicator for radiation treatment of a cavity	600/3	600/424; 600/436	Stewart, Daren L. et al.
US 20050061533 A1	US- PGPUB	20050324	High voltage cable for a miniature x-ray tube	174/68.1		Lovoi, Paul A. et al.
US 20040193150 A1	US- PGPUB	20040930	Surgical instrument for ablation and aspiration	606/41		Sharkey, Hugh R. et al.
US 20040165699 A1	US- PGPUB	20040826	Anode assembly for an x-ray tube	378/119		Rusch, Thomas W. et al.
US 20030195436 A1	US- PGPUB	20031016	Device for biopsy of tumors	600/584		Van Bladel, Kevin H. et al.
US 20020049438 A1	US- PGPUB	20020425	Surgical instrument having distal face with first and second electrodes	606/41	604/35	Sharkey, Hugh R. et al.
US 20020045842 A1	US- PGPUB	20020418	Device for biopsy of tumors	600/584		Van Bladel, Kevin H. et al.
US 7127033 B2	USPAT	20061024	Miniature x-ray tube cooling system	378/130	378/199; 378/200	Lovoi; Paul A. et al.
US 6989486 B2	USPAT	20060124	High voltage cable for a miniature x-ray tube	174/28	174/110R; 174/113R	Lovoi; Paul A. et al.
US 6551255 B2	USPAT	20030422	Device for biopsy of tumors	600/584		Van Bladel; Kevin H. et al.
US 6540694 B1	USPAT	20030401	Device for biopsy tumors	600/564		Van Bladel; Kevin H. et al.
US 6391028	USPAT	20020521	Probe with distally orientated	606/45	606/38;	Fanton;

B1			concave curve for arthroscopic surgery		606/39; 606/48	Gary S. et al.
US 6379350 B1	USPAT	20020430	Surgical instrument for ablation and aspiration	606/41	606/48; 606/49; 606/50	Sharkey; Hugh R. et al.
US 6358273 B1	USPAT	20020319	Soft tissue heating apparatus with independent, cooperative heating sources	607/96	607/101; 607/105; 607/98	Strul; Bruno et al.
US 6135999 A	USPAT	20001024	Concave probe for arthroscopic surgery	606/45	606/38; 606/39; 606/48	Fanton; Gary S. et al.
US 5875275 A	USPAT	19990223	Methods of connecting an optical fiber and methods of providing radiation from an optical fiber	385/88		Evans; William James et al.
US 5848209 A	USPAT	19981208	Connection apparatus with optical fiber coding and detection means or with radiation emitter	385/88		Evans; William James et al.
US 5802229 A	USPAT	19980901	Fiber optic radiation transmission system connector for an optical fiber and methods of using same	385/88		Evans; William James et al.
US 5409483 A	USPAT	19950425	Direct visualization surgical probe	606/15	606/13; 607/89	Campbell; Peter et al.
US 5356391 A	USPAT	19941018	Flexible retainer flange for gastrostomy tube and the method of installing it	604/175	128/DIG.26; 604/174; 604/910	Stewart; Daren L.
US 4737639 A	USPAT	19880412	Energy and analysis detection system for surface chemical analysis	250/305	250/397	Rusch; Thomas W.
US 4107526 A	USPAT	19780815	Ion scattering spectrometer with modified bias	250/305	250/309	McKinney; James T. et al.
US 3937958 A	USPAT	19760210	Charged particle beam apparatus	250/307	250/396R; 976/DIG.433	Rusch; Thomas W. et al.